

What is claimed is:

1. A location name server, comprising:

a database for storing peripheral information and location names that have been correlated each other as a plurality of sets;

means for transmitting a request for peripheral information to an objective cellular phone terminal unit when a request for a name of a location at which the object cellular phone terminal unit is located is received;

means for searching the database for the name of the location corresponding to peripheral information received from the objective cellular phone terminal unit corresponding to the request for the peripheral information; and

means for transmitting the obtained name of the location to a transmission source of the request therefor.

2. The location name server as set forth in claim 1, further comprising:

means for receiving a set of peripheral information and a location name that have been correlated each other from a registering cellular phone terminal unit; and

means for registering the received set of peripheral information and a location name that have been correlated each other to the database.

3. A system for providing the name of a location at which a cellular phone terminal unit is located, comprising:

the location name server as set forth in claim 1 and an objective
cellular phone terminal unit,

wherein the objective cellular phone terminal unit comprises:

means for obtaining the peripheral information;

5 means for receiving the request for the peripheral information from
said location name server; and

means for transmitting the peripheral information to said location
name server when the request for the peripheral information is received
from said location name server.

4. The system as set forth in claim 3, further comprising:

a location information console, comprising:

means for transmitting the request for the name of the location at
which the objective cellular phone terminal unit is located to said location
name server;

15 means for receiving the obtained name of the location from said
location name server; and

means for displaying the received name of the location.

5. A system for providing the name of a location at which a cellular
phone terminal unit is located, comprising:

20 the location name server as set forth in claim 2 and a registering
cellular phone terminal unit,

wherein said registration cellular phone terminal unit comprises:

means for obtaining peripheral information;

means for obtaining the name of a location;

means for correlating the obtained peripheral information and the
obtained name of the location; and

5 means for transmitting a set of the peripheral information and the
name of the location that have been correlated to said location name server.

6. A location name server, comprising:

a database for storing peripheral information and location names that
have been correlated each other as a plurality of sets;

10 means for receiving a request for a name of a location as a request
containing peripheral information;

means for searching said database for the name of the location
corresponding to the peripheral information contained in the request for the
name of the location; and

15 means for transmitting the obtained name of the location to a
transmission source for the request of the name of the location.

7. The location name server as set forth in claim 6, further comprising:

means for receiving a set of peripheral information and a location
name that have been correlated each other from a registering cellular phone
20 terminal unit; and

means for registering the received set of peripheral information and a
location name that have been correlated each other to the database.

8. A system for providing the name of a location at which a cellular phone terminal unit is located, comprising:

the location name server as set forth in claim 6 and an objective cellular phone terminal unit,

wherein said objective cellular phone terminal unit comprises:

means for obtaining peripheral information;

means for transmitting a request for the name of a location as a request containing peripheral information to said location name server; and

means for receiving the obtained name of a location from said location name server.

9. The system as set forth in claim 8, further comprising:

a location information console, comprising:

means for transmitting a request for the name of a location at which said cellular phone terminal unit is located as a request that does not contain peripheral information to said cellular phone terminal unit;

means for receiving the obtained name of the location from said cellular phone terminal unit; and

means for displaying the received name of the location.

10. A system for providing the name of a location at which a cellular phone terminal unit is located, comprising:

the location name server as set forth in claim 7 And a registering cellular phone terminal unit,

